AICTE ATAL-EduSkills Faculty Development Program (FDP)

on

ZERO TRUST CLOUD SECURITY

10th to 15th March, 2025

Organized by: EduSkills — Nation Building Through Skills

Supported by: zscaler

Scan for Location

ISL ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTE

Chandrayangutta, Bandlaguda, Hyderabad, Telangana - 500005.

ABOUT FDP

This approved FDP is intended for faculty members of Engineering Institutions/Universities and research scholars across India. The objective of this FDP is to impart the knowledge of Zero Trust Cloud Security that prioritizes security and data protection in cloud computing environments. This will be a combination of 30% theory and 70% hands - on activities on industry setup / environment.

IMPACT ANALYSIS

Attendance: 90%   **Assessment: 80%**

There will be an impact analysis/ knowledge check on the last day of the FDP. Based on the performance of the faculty members will be awarded/recognized.

RESOURCE PERSON

Certified Trainer

TOPICS TO BE COVERED:

Understanding the basics of Cybersecurity
Importance of Cybersecurity Different
Cyber threats
Good Cybersecurity Practices
Security Architecture
Zero Trust Architecture
Zscaler's Zero Trust Exchange
Zscaler Tools

PROGRAM CO-ORDINATOR'S

Dr. Abdul Bari
Dean Academics - Prof. in Computer Science & Engineering
Mobile : +91-9652444404
Email : drabdulbari@islec.edu.in

Ms. Pritipragyan
Sr. Relationship EduSkills
Mobile :- +91 8093254905
Email : lead_op@eduskills.academy

ISL ENGINEERING COLLEGE
AN AUTONOMOUS INSTITUTE

**Approved by AICTE | Affiliated to Osmania University | Accredited by NBA
Accredited by NAAC with "A" Grade**

Chandrayangutta, Bandlaguda, Hyderabad, Telangana - 500005.

CHIEF PATRON

Mr. Salman Ahmed
Chairman – ISL Engineering College, Hyderabad

MENTOR

Dr. Mohammed Masood
Principal - ISL Engineering College, Hyderabad

Dr. M Chandrashekar
Dean R&D, Professor in ECE DEPT.

CONVENOR(s)

Dr. Mohammed Jameel Hashmi
HOD Computer Science & Engineering
Email : dr.jameel@islec.edu.in

Shah Mehmood Sarmast
HOD Information Technology
Email : it.hod@islec.edu.in

S.Md. Mazhar - Ul - haq
HOD – AI&DS Dept
Email : mazhar@islec.edu.in

Mohd Mukarram Uddin
HOD -H&S Dept
Email : islec.hns.hod@gmail.com

COORDINATOR (s)

Mohammed Rahmat Ali
Assistant Professor, Dept of CSE
Email : mdrahmatali@islec.edu.in

Dr. Abdul Ahad Afroz
Associate Professor , Dept of IT
Email : abdulahadafroz@gmail.com

Ms. Pritipragyan
Sr. Relationship Manager Eduskills
M - 8093254905
Email : lead_op@eduskills.academy

ORGANISING COMMITTEE

T. Anita
Assistant Professor, Dept of CSE

Syed Abdul Wahab Asif
Assistant Professor, Dept of AI&DS

Mohammed Javeed
Assistant Professor, Dept of IT

TECHNICAL

Dr. Ijteba Sultana
Associate Professor, Dept of CSE

Dr. Surya Mukhi
Associate Professor , Dept of IT

Dr. Syed Asadullah Hussaini
Associate Professor, Dept of CSE

HOSPITALITY

Dr. Md Zainlabuddin
Associate Professor, Dept of CSE

Mrs. Heena Yasmin
Assistant Professor, Dept of CSE

Mrs. Neha Unnisa
Assistant Professor, Dept of CSE

PUBLICITY

Prof. Zareena Sultana
Dean Student Welfare

S. A. Saleem
Assistant Professor ,Dept of CSE

ABOUT THE COLLEGE

ISL Engineering College is one of the leading minority Engineering College in Hyderabad. Over 1700 students are presently pursuing B.E./ M.Tech/MBA courses at ISL Engineering College. It is a constituent college of Islamia group of college's consortia. About 5000 students with 250+ staff are busy imparting education in two sprawling campuses.

ISL Engineering College is affiliated to Osmania University, and is approved by the All India Council for Technical Education. Estd in 2008, it is a private engineering college formerly known as Islamia College of Engineering & Technology for Women located in Hyderabad, Telangana founded by Islamia group. The college is run and maintained by the Ahmed Memorial Educational society.

ISL engineering college offers a holistic approach towards teaching and learning. The college offers Bachelor of Engineering (B.E) in six courses, namely, Civil Engineering, Computer Science & Engineering, Electronics and Communication Engineering, Information Technology, Mechanical Engineering and AI&DS, Two postgraduate courses M.Tech in Computer Science & Engineering, MBA.

We even offer certificate courses, new software training, mini-projects, campus placements, in-house events, outbound visits, a soft skills lab, seminars and workshops, industrial visits and much more.

Located in a serene and lush green environment, ISL campus is an abode to a perfect combination of faculty and facility, technology and training, culture and curriculum.

ADDRESS

ISL ENGINEERING COLLEGE

Chandrayangutta, Bandlaguda, Hyderabad, Telangana - 500005.

CONTACT NO.

Mohammed Rahmat Ali - 9985220384
Dr. Syed Asadullah Hussaini - 7386837492